


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Purchase History](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

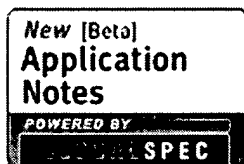
SEARCH

IEEE XPLORE GUIDE

Results for "((flood attack)&lt;in&gt;metadata)"

Your search matched 74 of 1719207 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



## » Search Options

[View Session History](#)[New Search](#)

## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

## Modify Search

((flood attack)&lt;in&gt;metadata )

Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

IEEE/IET

Books

Educational Courses

A

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and

☐ view selected items[Select All](#) [Deselect All](#)

- ☐ 1. **Resisting flooding attacks in ad hoc networks**  
Ping Yi; Zhoulin Dai; Yiping Zhong; Shiyong Zhang;  
[Information Technology: Coding and Computing, 2005. ITCC 2005. International](#)  
Volume 2, 4-6 April 2005 Page(s):657 - 662 Vol. 2  
Digital Object Identifier 10.1109/ITCC.2005.248  
[AbstractPlus](#) | Full Text: [PDF](#)(136 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Covariance-Matrix Modeling and Detecting Various Flooding Attacks**  
Daniel S. Yeung; Yeung, D.S.; Shuyuan Jin;  
[Systems, Man and Cybernetics, Part A, IEEE Transactions on](#)  
Volume 37, Issue 2, March 2007 Page(s):157 - 169  
Digital Object Identifier 10.1109/TSMCA.2006.889480  
[AbstractPlus](#) | Full Text: [PDF](#)(1089 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ 3. **A New Method to Resist Flooding Attacks in Ad Hoc Networks**  
Shaomei Li; Qiang Liu; Hongchang Chen; Mantang Tan;  
[Wireless Communications, Networking and Mobile Computing, 2006. WiCOM](#)  
[Conference on](#)  
22-24 Sept. 2006 Page(s):1 - 4  
Digital Object Identifier 10.1109/WiCOM.2006.229  
[AbstractPlus](#) | Full Text: [PDF](#)(220 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **A Detective Method for SYN Flood Attacks**  
Nakashima, T.; Oshima, S.;  
[Innovative Computing, Information and Control, 2006. ICICIC '06. First Internat](#)  
Volume 1, 30-01 Aug. 2006 Page(s):48 - 51  
Digital Object Identifier 10.1109/ICICIC.2006.3  
[AbstractPlus](#) | Full Text: [PDF](#)(160 KB) IEEE CNF  
[Rights and Permissions](#)

Defending Against TCP SYN Flooding Attacks Under Different Types of I

5. Wei Chen; Dit-Yan Yeung;  
Networking, International Conference on Systems and International Conferen  
Communications and Learning Technologies, 2006. ICN/ICONS/MCL 2006. I  
23-29 April 2006 Page(s):38 - 38  
Digital Object Identifier 10.1109/ICNICONSMCL.2006.72  
[AbstractPlus](#) | Full Text: [PDF\(400 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
6. **Can Microsoft's Service Pack2 (SP2) Security Software Prevent SMURF**  
Kumar, S.; Azad, M.; Gomez, O.; Valdez, R.;  
Telecommunications, 2006. AICT-ICIW '06. International Conference on Inter  
and Services/Advanced International Conference on  
19-25 Feb. 2006 Page(s):89 - 89  
Digital Object Identifier 10.1109/AICT-ICIW.2006.60  
[AbstractPlus](#) | Full Text: [PDF\(176 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
7. **Performance Estimation of TCP under SYN Flood Attacks**  
Nakashima, Takuo; Sueyoshi, Toshinori;  
Complex, Intelligent and Software Intensive Systems, 2007. CISIS 2007. First  
on  
10-12 April 2007 Page(s):92 - 99  
Digital Object Identifier 10.1109/CISIS.2007.48  
[AbstractPlus](#) | Full Text: [PDF\(177 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
8. **An active detecting method against SYN flooding attack**  
Bin Xiao; Wei Chen; Yanxiang He; Sha, E.H.-M.;  
Parallel and Distributed Systems, 2005. Proceedings. 11th International Conf  
Volume 1, 20-22 July 2005 Page(s):709 - 715 Vol. 1  
Digital Object Identifier 10.1109/ICPADS.2005.67  
[AbstractPlus](#) | Full Text: [PDF\(248 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
9. **D-SAT: detecting SYN flooding attack by two-stage statistical approach**  
Seung-won Shin; Ki-young Kim; Jong-soo Jang;  
Applications and the Internet, 2005. Proceedings. The 2005 Symposium on  
31 Jan.-4 Feb. 2005 Page(s):430 - 436  
Digital Object Identifier 10.1109/SAINT.2005.18  
[AbstractPlus](#) | Full Text: [PDF\(264 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
10. **Detection of HTTP-GET flood Attack Based on Analysis of Page Access**  
Yatagai, Takeshi; Isohara, Takamasa; Sasase, Iwao;  
Communications, Computers and Signal Processing, 2007. PacRim 2007. IEI  
on  
22-24 Aug. 2007 Page(s):232 - 235  
Digital Object Identifier 10.1109/PACRIM.2007.4313218  
[AbstractPlus](#) | Full Text: [PDF\(1338 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
11. **WRAPS: Denial-of-Service Defense through Web Referrals**  
XiaoFeng Wang; Reiter, M.K.;  
Reliable Distributed Systems, 2006. SRDS '06. 25th IEEE Symposium on  
Oct. 2006 Page(s):51 - 60  
Digital Object Identifier 10.1109/SRDS.2006.48  
[AbstractPlus](#) | Full Text: [PDF\(180 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

12. **DiDDeM: a system for early detection of TCP SYN flood attacks**  
Haggerty, J.; Berry, T.; Shi, Q.; Merabti, M.;  
[Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE](#)  
Volume 4, 29 Nov.-3 Dec. 2004 Page(s):2037 - 2042 Vol.4  
Digital Object Identifier 10.1109/GLOCOM.2004.1378370  
[AbstractPlus](#) | Full Text: [PDF\(741 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
13. **Denial-of-service attack-detection techniques**  
Carl, G.; Kesidis, G.; Brooks, R.R.; Suresh Rai;  
[Internet Computing, IEEE](#)  
Volume 10, Issue 1, Jan.-Feb. 2006 Page(s):82 - 89  
Digital Object Identifier 10.1109/MIC.2006.5  
[AbstractPlus](#) | Full Text: [PDF\(680 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
14. **A Flow Based Detection Mechanism against Flooding Attacks in Mobile**  
Yinghua Guo; Gordon, S.; Perreau, S.;  
[Wireless Communications and Networking Conference, 2007. WCNC 2007. IE](#)  
11-15 March 2007 Page(s):3105 - 3110  
Digital Object Identifier 10.1109/WCNC.2007.574  
[AbstractPlus](#) | Full Text: [PDF\(356 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
15. **Detecting distributed denial-of-service attacks by analyzing TCP SYN pa**  
Ohsita, Y.; Ata, S.; Murata, M.;  
[Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE](#)  
Volume 4, 29 Nov.-3 Dec. 2004 Page(s):2043 - 2049 Vol.4  
Digital Object Identifier 10.1109/GLOCOM.2004.1378371  
[AbstractPlus](#) | Full Text: [PDF\(1193 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
16. **A mechanism to defend SYN flooding attack based on network measure**  
Qiu Xiaofeng; Hao Jihong; Chen Ming;  
[Information Technology: Research and Education, 2004. ITRE 2004. 2nd Inte](#)  
28 June-1 July 2004 Page(s):208 - 212  
Digital Object Identifier 10.1109/ITRE.2004.1393677  
[AbstractPlus](#) | Full Text: [PDF\(712 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
17. **Study on the prevention of SYN flooding by using traffic policing**  
Chen, Y.W.;  
[Network Operations and Management Symposium, 2000. NOMS 2000. 2000](#)  
10-14 April 2000 Page(s):593 - 604  
Digital Object Identifier 10.1109/NOMS.2000.830416  
[AbstractPlus](#) | Full Text: [PDF\(432 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
18. **Change-point monitoring for the detection of DoS attacks**  
Haining Wang; Danlu Zhang; Shin, K.G.;  
[Dependable and Secure Computing, IEEE Transactions on](#)  
Volume 1, Issue 4, Oct-Dec 2004 Page(s):193 - 208  
Digital Object Identifier 10.1109/TDSC.2004.34  
[AbstractPlus](#) | Full Text: [PDF\(1064 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
19. **Review Over Anomaly Detection Algorithms for Detecting SYN Flooding**  
Shaikh, Riaz A.; Iqbal, Ahmad Ali; Samad, Kashan;  
[Engineering Sciences and Technology, 2005. SCONEST 2005. Student Conf](#)

27-27 Aug. 2005 Page(s):1 - 5  
Digital Object Identifier 10.1109/SCONEST.2005.4382870  
[AbstractPlus](#) | Full Text: [PDF\(2519 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

20. **A Control Theoretical Approach for Flow Control to Mitigate Bandwidth .**  
Sui Song; Manikopoulos, C.N.;  
[Information Assurance Workshop, 2006 IEEE](#)  
21-23 June 2006 Page(s):348 - 360  
Digital Object Identifier 10.1109/IAW.2006.1652116  
[AbstractPlus](#) | Full Text: [PDF\(563 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
21. **A Heuristic DDoS Flooding Attack Detection Mechanism Analyses based between Input and Output Traffic Volumes**  
Fengxiang, Zhang; Abe, Shunji;  
[Computer Communications and Networks, 2007. ICCCN 2007. Proceedings of Conference on](#)  
13-16 Aug. 2007 Page(s):798 - 802  
Digital Object Identifier 10.1109/ICCCN.2007.4317915  
[AbstractPlus](#) | Full Text: [PDF\(1729 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
22. **Monitoring the macroscopic effect of DDoS flooding attacks**  
Jian Yuan; Mills, K.;  
[Dependable and Secure Computing, IEEE Transactions on](#)  
Volume 2, [Issue 4](#), Oct.-Dec. 2005 Page(s):324 - 335  
Digital Object Identifier 10.1109/TDSC.2005.50  
[AbstractPlus](#) | Full Text: [PDF\(1464 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
23. **IP easy-pass: a light-weight network-edge resource access control**  
Haining Wang; Bose, A.; El-Gendy, M.; Shin, K.G.;  
[Networking, IEEE/ACM Transactions on](#)  
Volume 13, [Issue 6](#), Dec. 2005 Page(s):1247 - 1260  
Digital Object Identifier 10.1109/TNET.2005.860113  
[AbstractPlus](#) | Full Text: [PDF\(720 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
24. **Network support for IP traceback**  
Savage, S.; Wetherall, D.; Karlin, A.; Anderson, T.;  
[Networking, IEEE/ACM Transactions on](#)  
Volume 9, [Issue 3](#), June 2001 Page(s):226 - 237  
Digital Object Identifier 10.1109/90.929847  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(200 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
25. **Collaborative Internet worm containment**  
Min Cai; Kai Hwang; Yu-Kwong Kwok; Shanshan Song; Yu Chen;  
[Security & Privacy Magazine, IEEE](#)  
Volume 3, [Issue 3](#), May-June 2005 Page(s):25 - 33  
Digital Object Identifier 10.1109/MSP.2005.63  
[AbstractPlus](#) | Full Text: [PDF\(456 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

Indexed by  
 Inspec

© Copyright 20